

**AMENDMENTS TO THE CLAIMS**

Please replace the claims, including all prior versions, with the listing of claims below.

**Listing of Claims:**

1. (Currently amended) A telecommunications terminal, comprising:
  - a memory device to store user-specific data;
  - an input device having an output connected to the memory device, to input the user-specific data into the memory device;
  - a transmission device having an input connected to the memory device, to transmit the user-specific data to another subscriber in a telecommunications network, the memory device and the transmission device are configured to store at least one string of digits and to transmit the string while a connection to the other subscriber exists; and
  - an actuation device to transfer the user-specific data from the memory device to the transmission device while the connection exists, ~~the authentication device protects the user-specific data against unauthorized access;~~
    - an authentication device to protect the user-specific data against unauthorized access; and
    - the transmission device has a plurality of preconfigured transmission units each having an associated transmission method, and a selection device to select one or more preconfigured transmission devices.
2. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the input device comprises digit keys.
3. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the input device comprises a microphone, and a voice memory or voice processing device is connected downstream of the microphone.
4. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the input device and/or the actuation device have menu guidance.

5. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the authentication device comprises input, comparison and storage units to authenticate by password, PIN or biometric data.
6. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the transmission device has multifrequency transmission unit.
7. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the transmission device has voice transmission unit.
8. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the transmission device has a data fax, SMS or USSD transmission unit.
9. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the selection device has menu guidance.
10. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the memory device is a multi-area memory to store a plurality of strings of digits in the memory areas, which can each be accessed using the actuation device.
11. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the transmission device has an associated encryption unit to encrypt the user-specific data before and/or during transmission.
12. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the terminal is a mobile telephone.
13. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the transmission device is configured to transmit the user-specific data via an IP network and has a web browser.

14. (Previously presented) The telecommunications terminal as claimed in claim 1, wherein the input device and/or the memory device are held in a supplementary module, which is connected via an interface with data capability, for a telephone, having a separate housing.

15. (Previously presented) The telecommunications terminal as claimed in claim 14, wherein the supplementary module has a digit or alphanumeric keypad or a touch screen.